

Sheet 1 of 1

Form PTO-1449 (REV. 1/06)		US Dept. of Commerce PATENT & TRADEMARK OFFICE		ATTY DOCKET NO. 116628		APPLICATION NO. 10/629,608	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				APPLICANT(S) Isao MOCHIZUKI et al.			
				FILING DATE July 30, 2003		GROUP 2629	
U.S. PATENT DOCUMENTS							
Examiner Initials	Cite No.	Document Number	Date	Name			
	1	6,993,982 B2	02/07/2006	Karasawa et al.			
	2	7,176,891 B2	02/13/2007	Inukai			
	3	2005/0050959 A1	03/10/2005	Ooba et al.			
	4	2006/0218779 A1	10/05/2006	Ooba et al.			
FOREIGN PATENT DOCUMENTS							
Examiner Initials	Cite No.	Document Number	Date	Country	With English Abstract	With English Translation	
	5	WO 2002/057731	07/25/2002	WIPO	X		
	6	JP-A-2000-267803	09/29/2000	Japan	X	X	
	7	JP-A-2001-236175	08/31/2001	Japan	X	X	
	8	JP-A-3-462494	11/05/2003	Japan	X	X	
OTHER DOCUMENTS							
Examiner Initials	Cite No.	(Including Author, Title, Date, Pertinent Pages, etc.)					
EXAMINER					DATE CONSIDERED		
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Date: October 3, 2007

Serial No.: 2002005200



Issuance No.: 289049
Date sent: July 3, 2007

Page 1

Notification of Reasons for Rejection

Patent Application No.: 2002-231116
Date Created: June 11, 2007
Patent Office Examiner: Takashi ENDO 3052 5E00
Agent for Applicant: Ikuo YAMANAKA (et al)
Clause Applied: Article 29, Paragraph 1; Article 29, Paragraph 2;
Article 29 (2)

This patent application should be rejected based on the following grounds. If you have any comments regarding this matter, file them in writing within 60 days of the date of this Notification.

Grounds

1. Since this invention according to the following claims of this patent application is identical with an invention that was published in the following publications which were distributed in Japan or abroad or an invention that was available to the public through electrical communication lines prior to the filing of the patent application, a patent cannot be granted therefore pursuant to the provisions of Article 29, paragraph 1(iii) of the Patent Law.
2. Since this invention according to the following claims of this patent application could have been easily made, prior to the filing of the patent application, by a person with ordinary skill in the art to which the invention belongs, on the basis of an invention that was published in the following publications which were distributed in Japan or abroad or an invention that was available to the public through electrical communication lines prior to the filing of the patent application, a patent cannot be granted therefore pursuant to the provisions of Article 29, paragraph 2 of the Patent Law.
3. Since this invention according to the following claims of this patent application is identical with an invention or device described in the specification or drawings originally attached to the request of the Japanese application for patent mentioned below, which was filed prior to the filing date of the subject application and was published internationally after the filing of the subject application, the inventor of the subject application is not identical with the inventor who has made said invention or device, and the applicant of the subject application is also not identical with the applicant of said application for patent at the time of filing of the subject application, a patent cannot be granted therefore pursuant to the provisions of Article 29(2) of the Patent Law (see Article 184 (13) of said Patent Law).

Discussion

*Claims 1 and 3

*Cited Documents 1 and 2

*Grounds 1 and 2

*Notes

There is no discernable difference between the invention according to claim 1 and the inventions described in Cited Documents 1 and 2.

A similar observation applies to the invention according to claim 3.

*Claim 2

*Cited Documents 1 - 3

*Ground 2

*Notes

Cited Document 3 discloses a pointing device using a strain sensor, wherein the strain sensor is serially connected with a trimmable chip resistor.

*Claims 1-3

*Cited Document 4

*Ground 3

The invention according to claims 1 to 3 is identical with the invention described in Cited Document 4.

If any ground for rejection is found later, it will be notified.

List of Cited Documents

1. JP Unexamined Patent Publication No. 2000-267803
2. WO International Publication No. 02/057731 Gazette
3. JP Unexamined Patent Publication No. 2001-236175
4. JP Unexamined Patent Publication No. 2002-565323 (JP Patent Publication No. 3462494)

.....
Record of Prior Art Document Investigation Results

Field investigated: IPC G06F 3/03